

### AMENDMENTS TO THE CLAIMS

1. **(Currently amended)** A delivery system for a medicament or well-being enhancing composition, comprising a pocket, a system for attaching the pocket to a surface, and an absorbent pad for impregnation with the medicament or well-being enhancing composition, wherein the pocket includes an opening and is formed, shaped, and sized such the absorbent pad may be received and held securely within the pocket but is removable therefrom via the opening, said pocket comprising a single piece construction from a flexible member folded over itself to define first and second layers, said first and second layers being attached to each other along part of their peripheries and unattached along other parts of their peripheries, said unattached parts providing the opening for receiving and removing the absorbent member, wherein the first layer includes an extended part that extends beyond the second layer adjacent the opening, and wherein the first layer is folded such that the extended part and the second layer overlap, wherein the extended part of the first layer includes first and second side edges and a transverse edge and is fixed to the pocket along its side edges, and is unattached along its transverse edge, whereby the extended part of the first layer provides a closure member for retaining the absorbent pad within the pocket, and wherein the flexible member comprises a material that ~~is arranged to prevent the medicament or well-being enhancing composition from passing through its structure to the skin but~~ enables an inhalable vapor to be released therethrough.

2. **(Previously presented)** A delivery system according to claim 1, in which the system for attaching the pocket to a surface comprises an iron on adhesive on one surface of the flexible member, the flexible member being positioned by the user on the surface and then ironed into place to secure it.

3. **(Canceled)**

4. **(Previously presented)** A delivery system according to claim 1, wherein the extended part of the first layer is folded such that it lies between the non-extended part of the first layer and the second layer.

5. **(Canceled)**

6. **(Previously presented)** A delivery system according to claim 1, in which the pad is supplied impregnated with a medicament or well-being enhancing composition.

7. **(Previously presented)** A delivery system according to claim 1, in which the pad is supplied separately from a medicament or well-being enhancing composition for impregnation just before insertion into the pocket.

8. **(Previously presented)** A delivery system according to claim 1, in which the medicament is a vaporized decongestant or an essential oil.

9. **(Previously presented)** A delivery system according to claim 1, in which the medicament is a muscle relaxant.

10. **(Previously presented)** A delivery system according to claim 1, in which the well-being enhancing composition comprises an insect repellent.

11. **(Canceled)**

12. **(Previously presented)** A delivery system according to claim 1 in which the flexible member is decorative or carries advertising matter.

13. **(Canceled)**

14. **(Previously presented)** A delivery system according to claim 1 in which the system for attaching the flexible member to the surface comprises a self-adhesive.

15. **(Currently amended)** A pocket including an opening for receiving an absorbent pad that can be impregnated with a medicament or well-being enhancing composition and adhesive for attaching the pocket to a surface, the pocket being formed, shaped and sized such that the absorbent pad may be received and held securely within the pocket but is removable therefrom via the opening, wherein said pocket comprises a single piece construction from a flexible member folded over itself to define first and second layers, said first and second layers being attached to each other along part of their peripheries and unattached along other parts of their peripheries, said unattached parts providing the opening for receiving and removing the

absorbent member, wherein the first layer includes an extended part that extends beyond the second layer adjacent the opening and the first layer is folded such that the extended part and the second layer overlap each other, wherein the extended part of the first layer includes first and second side edges and a transverse edge and is attached to the pocket along its side edges, and is unattached along its transverse edge, whereby the extended part of the first layer provides a closure member for retaining the absorbent pad within the pocket, and wherein the flexible member comprises a material that is arranged to ~~prevent the medicament or well-being enhancing composition from passing through its structure to the skin but enables~~ enable an inhalable vapor to be released therethrough.

16. **(Previously presented)** A pocket according to claim 15, wherein the extended part of the first layer is folded such that it lies between the non-extended part of the first layer and the second layer.

17. **(Canceled)**

18. **(Currently amended)** A garment comprising a delivery system for a medicament or well-being enhancing composition comprising a pocket, adhesive for attaching the pocket to the garment and an absorbent pad for impregnation with the medicament or well-being enhancing composition, wherein the pocket includes an opening and is formed, shaped and sized such that the absorbent pad may be received and held securely within the pocket but is removable therefrom via the opening, said pocket comprising a single piece construction from a flexible member folded over itself to define first and second layers, said first and second layers being attached to each other along part of their peripheries and unattached along other parts of their peripheries, said unattached parts providing the opening for receiving and removing the absorbent member, wherein the first layer includes an extended part that extends beyond the second layer adjacent the opening and the first layer is folded such that the extended part of the first layer and the second layer overlap each other, wherein the extended part of the first layer includes first and second side edges and a transverse edge and is attached to the pocket along its side edges, and is unattached along its transverse edge, whereby the arrangement being such that the extended part of the first layer provides a closure member for retaining the absorbent pad within the pocket.

19. **(Previously presented)** A garment according to claim 18, wherein the extended part of the first layer is folded such that it lies between the non-extended part of the first layer and the second layer.

20. **(Previously presented)** A garment according to claim 18 in which the medicament or well-being enhancing composition is selected from the group consisting of a vaporized decongestant, an essential oil, a muscle relaxant, and an insect repellent.

21. **(Canceled)**

22. **(Canceled)**

23. **(Canceled)**

24. **(Canceled)**

25. **(Canceled)**

26. **(Currently amended)** A garment according to claim 18, wherein the flexible member comprises a material that is arranged to prevent the medicament or well being enhancing composition from passing through its structure to the skin but enables an inhalable vapor to be released ~~there through~~ therethrough.

27. **(Canceled)**

28. **(New)** A garment according to claim 1, wherein the flexible member comprises a material that is arranged to prevent the medicament or well being enhancing composition from passing through its structure to the skin but enables an inhalable vapor to be released therethrough.

29. **(New)** A garment according to claim 15, wherein the flexible member comprises a material that is arranged to prevent the medicament or well being enhancing composition from passing through its structure to the skin but enables an inhalable vapor to be released therethrough.

30. (New) A pocket according to claim 15, wherein the medicament or well being enhancing composition is selected from the group consisting of a vaporized decongestant, an essential oil, a muscle relaxant and an insect repellent.